

MAXIMUS



Benefit Enrollment and Maintenance (834)

Louisiana Medicaid EDI Transaction Set Companion Guide

Original Publication: 12/13/2011

**Latest Update: 09/30/2014
Version 2.27**

Revision History

Please accept all changes to the previous version before creating a new version. This will allow the readers to quickly identify changes specific to each version.

Date	Author	Version
08/17/2011	Tina Martinez	1.00 – Original 5010 Version 834 Guide, initial draft
08/29/2011	Tina Martinez	1.01 – Modified Segment Data Requirements
09/11/2011	Tina Martinez	1.02 – Removed SV from NM108
09/20/2011	Tina Martinez	1.03 – Modified examples to match data sent
09/21/2011	Tina Martinez	1.04 – Changed Time zone to CT
09/22/2011	Tina Martinez	1.05 – Changes to GS05, BGN05, N04, ISA08, ISA14, NM1
09/22/2011	Tina Martinez	1.06 – Added 2300 REF segment for Parish, Added Appendix A & B
09/22/2011	Daryl Sharp	1.07 – Minor editing changes
09/26/2011	Tina Martinez	1.08 – Minor editing changes
09/29/2011	Tina Martinez	1.09 – Modified Appendix A Ethnicity Codes
10/20/2011	Heather Babich	1.10 – Changes to INS08, REF01, Added NM1 2330
10/21/2011	Chris Diebold	1.11 – Added Appendix C
10/21/2011	Tina Martinez	2.00 – Reviewed and Minor Edits
10/22/2011	Tina Martinez	2.01 – Added 1.9.1 changes to current document, modified 2300 REF codes
10/23/2011	Tina Martinez	2.02 – ISA modifications
10/27/2011	Tina Martinez	2.03 – Add 2100A LUI Segment, 2000 Ref Segment, NM110 2310 & 2100G. Minor Edits.
10/31/2011	Tina Martinez	2.04 – 2300
11/02/2011	Chris Diebold	2.05 – Added Appendix D and Appendix E
11/11/2011	Tina Martinez	2.06 – Modified
11/18/2011	Tina Martinez	2.07 – Removal of COB
11/21/2011	Pinky Patnaik	2.08 – Updates to GS02,INS08 and HD04 segments
11/23/2011	Pinky Patnaik	2.09 – Added the Auto/Choice indicator to HD04 segment
12/07/2011	Anita Webb	2.10 – Added sections example diagrams, REF*1L segment to 2000 Loop.
12/08/2011	Anita Webb	2.11 – Editing changes after group review. Set Medicare elements to Not Sent.
12/09/2011	Anita Webb	2.12 – Modified LOOP 1000A N103, changed to FI, N104, added value
12/13/2011	Anita Webb	2.13 – Updated the values of the Federal Tax ID, LA Medicaid Policy number has tax id with “1” prefix.
8/23/2012	Jeff Hines	2.14 - Replaced Appendix D with a current code cross reference.
10/17/2012	Jeff Hines	2.15 – Per LA DHH suggestion, removed the word “can” from page 6, section 1.2 and added additional verbiage referencing section and page number for ST segment on page 11. Updated ½ in attributes column to read “1/2” on multiple pages, added “024” as a transaction type on page 26, section 2.2.23, corrected “LaHipp” to “LaHiPP” in Appendix D and corrected GS07 and GS08 segments to have a field type of “ID” instead of “DT”.
10/30/2012	Jeff Hines	2.16 - Added Appendix G to define EDI element attributes Changed INS segment example in section 2.2.8 to better reflect data sent in production files
11/28/2012	Jeff Hines	2.17 – Change 2300 loop HD04 segment
3/8/2013	Jeff Hines	2.18 – Added maintenance reason code 917 to Appendix C.
5/13/2013	T. Martinez	2.19 - Added 2700 Loop Historical Reporting
6/18/2013	Jeff Hines	2.20 - Added mother’s ID information to 2000 loop member supplemental identifier section 2.2.11 on page 17. Added Appendix H on page 44 as a cross reference between the Recipient Header File received from Molina and where the fields are mapped in the MAXIMUS outbound 834 file.
7/16/2013	Jeff Hines	2.21 Added verbiage regarding loop 2700 stating that the 2700 loop referenced in sections 2.28 through 2.33 on pages 29 – 32 will only be sent in the monthly recon file and not in daily files.

7/26/2013	Jeff Hines	2.22 – Validated the 2100A loop residential address in section 2.2.15, page 21 and the 2100C loop mailing address in section 2.2.20, page 25 are correct and in accordance with the X12 834 implementation guide.
8/15/2013	Jeff Hines	2.23 - Added description to section 2.2.24 on page 27 that the DTP*348 coverage begin date will serve as the start date for the AC/TC reconciliation transaction. Also added note to this section that it will contain a range of coverage in the reconciliation file, not a month by month listing. Added the RX code to denote a quarterly AC/TC recon file to section 2.2.4 on page 12.
5/5/2014	Steve Marschall	2.24 - Added2 date segments In the 2000 Loop for Member PBS begin & end dates. Segments added to section 2.2.12 on page 18.
7/10/2014	Jeff Hines	2.25 - Added maintenance reason codes 919-926 to Appendix D. Add new cap codes to Appendix
7/24/2014	Jeff Hines	2.26 - Change PBSBEG/END dates to new CCMBEG/END name. Functionality of dates remains the same, the names have changed per DCH.
9/30/3014	Jeff Hines	2.27 – Updated appendix F to add new language codes

Signature Page

The following shows the understanding and agreement for the use of this document as the Louisiana EB 834 5010 Guide.

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Date: _____

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Date: _____

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Date: _____

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1 Purpose

This companion guide is to be used in implementing the ASC X12N 834 Benefit Enrollment and Maintenance Set for use with the LA Enrollment Broker Project. Trading Partner specific guidelines have been added throughout this guide to assist in use for this project's Trading Partners; for further information please refer to the ASC X12N 834 (005010X220 and 005010X220A1) implementation guides.



Note: This guide is intended only as a supplement to and NOT a replacement for the ASC X12N 834 Benefit Enrollment and Maintenance Implementation Guide as mandated under HIPAA.

1.1 Background

On January 16, 2009, HHS published two final rules to adopt updated HIPAA standards; these rules are available at the Federal Register. One of these rules adopted the new X12 5010 version and set the compliance date for all covered entities to January 1, 2012.

For more information go to www.hhs.gov

1.2 Usage & Special Instructions

Each health plan will receive two types of files, Daily and Monthly Files.

Daily files are transmitted from the enrollment broker to the BAYOU Health Plan's and contain records that have passed application system edits. These transactions include enrollment, disenrollment, or change records for the health plan.

The Monthly file is the Plan's full positive file of enrollments. This file consists of clients enrolled the CCN in the given Month.

All dates are 8 character dates in the format CCYYMMDD. The only date data element that is in YYMMDD is the Interchange date data element in the ISA segment.



Both the Daily and Monthly files need to be processed to ensure that all enrollment transactions are in sync with the Louisiana Medicaid records.

1.3 Definitions

The following table includes definitions for the abbreviations and annotations in this document.

Element	Definition	Comment
Segment Level		
REQUIRED	Segment must be transmitted	
SITUATIONAL	Segment may be transmitted if data is available and supports the business or application	
Element Level		
REQUIRED	Data element must have valid data and be transmitted	
SITUATIONAL	Data element may be transmitted if data is available. If another data element in the same segment exists and follows the current element the character used for missing data should be entered.	
NOT USED	Data elements included in the shaded areas of the Implementation Guide are NOT USED according to the standard and no attempt should be made to include these in transmissions.	
General		
USAGE	Indicates if the Segment or Element is Required, Situational or Not Used.	
REF DES.	Reference designator	
Name	Descriptive name of the data element.	
Attributes	Indicates the different attributes of the segment or element. Includes the requirement designator, data type and minimum/maximum length.	



Please review the ASC X12N Implementation Guide for detailed instructions regarding the above.

1.4 Delimiters

A delimiter is a character used to separate two data elements or components elements or it can be used to terminate a segment. Once specified in the interchange header, delimiters are not to be used in a data element value elsewhere in the interchange.

The following delimiters will be used for the Louisiana Medicaid enrollment file.

Character	Name	Delimiter
*	Asterisk	Data Element Separator
^	Carat	Repetition Separator
:	Colon	Component Element Separator
~	Tilde	Segment Terminator

2 Structure

The transmission of the data follows the Interchange control structure as outlined in the ASC X12N/005010X220 guide. Refer to the guide for the Transmission Control Schematic.

2.1 Transaction Set Listing

This section lists the levels, loops, and segments contained in this companion guide. The layout of the table shows the nesting of the different loops. Detailed specifications begin in section 2.2.3 (ST – Transaction Set Header)

2.1.1 Table 1 – Header

See Section 2.2.3 through 2.2.7 for detailed segment specifications.

POS #	Segment ID	Name	Usage	Repeat	Loop Repeat
0100	ST	Transaction Set Header	Required	1	
0200	BGN	Beginning Segment	Required	1	
0400	DPT	File Effective Date	Situational	>1	
LOOP ID – 1000A SPONSOR NAME					1
0700	N1	Sponsor Name	Required	1	
LOOP ID – 1000B PAYER					1
0700	N1	Payer	Required	1	

2.1.2 Table 2 – Detail

See Sections 2.2.8 through 2.2.27 for detailed segment specifications.

POS #	Segment ID	Name	Usage	Repeat	Loop Repeat
LOOP ID – 2000 MEMBER LEVEL DETAIL					>1
0100	INS	Member Level Detail	Required	1	
0200	REF	Subscriber Identifier	Required	1	
0200	REF	Member Supplemental Identifier	Situational	13	
0200	REF	Member Policy Number	Situational	1	
0250	DTP	Member Level Dates	Situational	24	
LOOP ID – 2100A MEMBER NAME					1
0300	NM1	Member Name	Required	1	
0400	PER	Member Communications Numbers	Situational	1	
0500	N3	Member Residence Street Address	Situational	1	

POS #	Segment ID	Name	Usage	Repeat	Loop Repeat
0600	N4	Member City, State, ZIP Code	Required	1	
0800	DMG	Member Demographics	Situational	1	
1500	LUI	Member Language	Situational	>1	
LOOP ID – 2100C MEMBER MAILING ADDRESS					1
0300	NM1	Member Mailing Address	Situational	1	
0500	N3	Member Mail Street Address	Required	1	
0600	N4	Member Mail City, State, ZIP Code	Required	1	
LOOP ID – 2100G RESPONSIBLE PERSON					13
0300	NM1	Responsible Person	Situational	1	
LOOP ID – 2300 HEALTH COVERAGE					99
2600	HD	Health Coverage	Situational	1	
2700	DTP	Health Coverage Dates	Required	6	
2900	REF	Health Coverage Policy Number	Situational	14	
LOOP ID – 2310 PROVIDER INFORMATION					30
3100	LX	Provider Information	Situational	1	
3200	NM1	Provider Name	Required	1	
6900	SE	Transaction Set Trailer	Required	1	

2.2 834 Segment Detail

This section specifies the loops, segments, data elements, and codes used by the Louisiana EB project.

2.2.1 ISA - Interchange Control Header

X12 Segment Name: Interchange Control Header

X12 Purpose: To start and identify an interchange of zero or more functional groups and interchange-related control segments

Segment Repeat: 1

Usage: REQUIRED

Example: ISA*00*.....*00*.....*ZZ*SUBMITTERS.ID..*30*
RECEIVERS.ID...*030101*1253*^*00501*000000905*0*T*::~

USAGE	REF. DES.	Name	Attributes								
REQUIRED	ISA01	Authorization Information Qualifier Code identifying the type of information in the Authorization Information	M	ID	2/2						
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>00</td><td>No Authorization Information Present</td><td>No Meaningful Information in I02</td></tr></table>	Code	Definition	Comments	00	No Authorization Information Present	No Meaningful Information in I02			
Code	Definition	Comments									
00	No Authorization Information Present	No Meaningful Information in I02									
REQUIRED	ISA02	Authorization Information Not used but required. Fill with spaces.	M	AN	10/10						
REQUIRED	ISA03	Security Information Qualifier Code identifying the type of information in the Security Information	M	ID	2/2						
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>00</td><td>No Security Information Present</td><td>No Meaningful Information in I04</td></tr></table>	Code	Definition	Comments	00	No Security Information Present	No Meaningful Information in I04			
Code	Definition	Comments									
00	No Security Information Present	No Meaningful Information in I04									
REQUIRED	ISA04	Security Information Not used but required. Fill with spaces.	M	AN	10/10						

USAGE	REF. DES.	Name	Attributes											
REQUIRED	ISA05	Interchange ID Qualifier Code indicating the system/method of code structure used to designate the sender or receiver ID element being qualified	M	ID	2/2									
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>ZZ</td><td>Mutually Defined</td><td></td></tr></table>	Code	Definition	Comments	ZZ	Mutually Defined							
Code	Definition	Comments												
ZZ	Mutually Defined													
REQUIRED	ISA06	Interchange Sender ID The identification code for the Louisiana Medicaid for routing data is LABAYOUHEALTH	M	AN	15/15									
REQUIRED	ISA07	Interchange ID Qualifier Code indicating the system/method of code structure used to designate the sender or receiver ID element being qualified	M	ID	2/2									
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>30</td><td>US Federal Tax Identification Number</td><td></td></tr></table>	Code	Definition	Comments	30	US Federal Tax Identification Number							
Code	Definition	Comments												
30	US Federal Tax Identification Number													
REQUIRED	ISA08	Interchange Receiver ID The Receivers Identification code is CCN Federal Tax ID	M	AN	15/15									
REQUIRED	ISA09	Interchange Date Date of the interchange	M	DT	6/6									
		<table><tr><td>FORMAT:</td><td>YYMMDD</td></tr></table>	FORMAT:	YYMMDD										
FORMAT:	YYMMDD													
REQUIRED	ISA10	Interchange Time Time of the interchange	M	TM	4/4									
		<table><tr><td>FORMAT:</td><td>HHMM</td></tr></table>	FORMAT:	HHMM										
FORMAT:	HHMM													
REQUIRED	ISA11	Repetition Separator The Repetition Separator used is ^	M		1/1									
REQUIRED	ISA12	Interchange Control Version Number Code specifying the version number of the interchange control segments	M	ID	5/5									
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>00501</td><td>Standards Approved for Publication by ASC X12 Procedures Review Board through October 2003</td><td></td></tr></table>	Code	Definition	Comments	00501	Standards Approved for Publication by ASC X12 Procedures Review Board through October 2003							
Code	Definition	Comments												
00501	Standards Approved for Publication by ASC X12 Procedures Review Board through October 2003													
REQUIRED	ISA13	Interchange Control Number A control number assigned by the interchange sender. This number must be identical to IEA02	M	NO	9/9									
REQUIRED	ISA14	Acknowledgment Requested Code indicating sender's request for an interchange acknowledgment	M	ID	1/1									
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>0</td><td>No Interchange Acknowledgment Requested</td><td></td></tr></table>	Code	Definition	Comments	0	No Interchange Acknowledgment Requested							
Code	Definition	Comments												
0	No Interchange Acknowledgment Requested													
REQUIRED	ISA15	Interchange Usage Indicator Code indicating whether data enclosed by this interchange envelope is test, production or information	M	ID	1/1									
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>P</td><td>Production</td><td></td></tr><tr><td>T</td><td>Test</td><td></td></tr></table>	Code	Definition	Comments	P	Production		T	Test				
Code	Definition	Comments												
P	Production													
T	Test													
REQUIRED	ISA16	Component Element Separator	M		1/1									

USAGE	REF. DES.	Name	Attributes
-------	--------------	------	------------

The Component Element Separator used is :

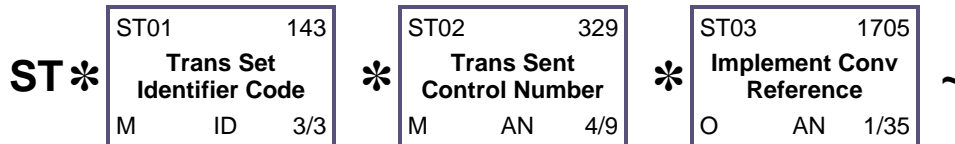
2.2.2 GS - Functional Group Header

X12 Segment Name: Functional Group Header
X12 Purpose: To indicate the beginning of a functional group and to provide control information
Segment Repeat: 1
Usage: REQUIRED
Example: GS*BE*SENDER CODE*RECEIVER CODE*19991231*0802*1*X*005010X220A1~

USAGE	REF. DES.	Name	Attributes								
REQUIRED	GS01	Functional Identifier Code Code identifying a group of application related transaction sets	M	ID	2/2						
<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>BE</td><td>Benefit Enrollment and Maintenance (834)</td><td></td></tr></table>						Code	Definition	Comments	BE	Benefit Enrollment and Maintenance (834)	
Code	Definition	Comments									
BE	Benefit Enrollment and Maintenance (834)										
REQUIRED	GS02	Application Sender’s Code Sender's Identifications code is LABAYOUHEALTH	M	AN	2/15						
REQUIRED	GS03	Application Receiver’s Code Code identifying party receiving transmission BAYOU Health Plan’s ID Code	M	AN	2/15						
REQUIRED	GS04	Date Function Group Creation Date FORMAT: YYMMDD	M	DT	8/8						
REQUIRED	GS05	Time Creation Time FORMAT: HHMM	M	TM	4/8						
REQUIRED	GS07	Responsible Agency Code Code identifying the issuer of the standard	M	ID	1/2						
<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>X</td><td>Accredited Standards Committee X12</td><td></td></tr></table>						Code	Definition	Comments	X	Accredited Standards Committee X12	
Code	Definition	Comments									
X	Accredited Standards Committee X12										
REQUIRED	GS08	Version / Release / Industry Identifier Code	M	ID	1/2						
<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>005010X220A1</td><td>Standards Approved for Publication by ASC X12 Procedures Review Board</td><td></td></tr></table>						Code	Definition	Comments	005010X220A1	Standards Approved for Publication by ASC X12 Procedures Review Board	
Code	Definition	Comments									
005010X220A1	Standards Approved for Publication by ASC X12 Procedures Review Board										

2.2.3 ST - Transaction Set Header

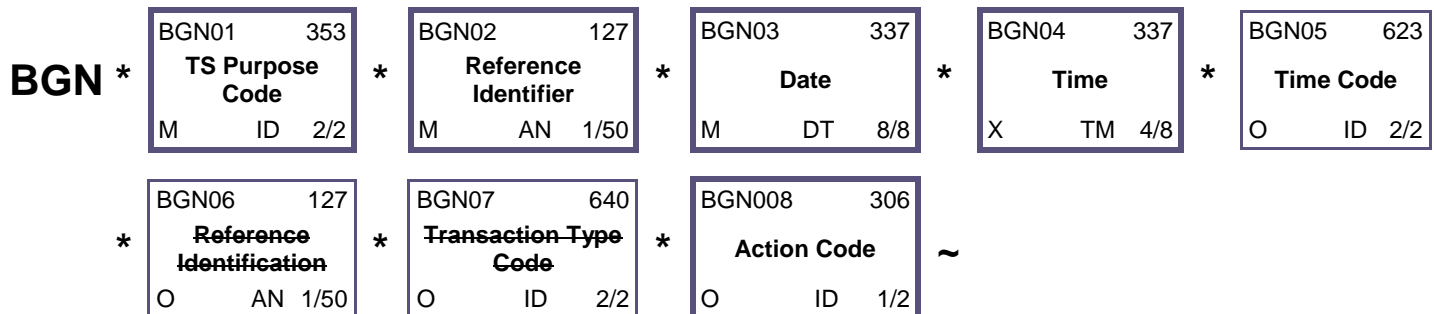
X12 Segment Name: Transaction Set Header
X12 Purpose: To indicate the start of a transaction set and to assign a control number
Segment Repeat: 1
Usage: REQUIRED
Example: ST*834*0001*005010X220A1~



USAGE	REF. DES.	Name	Attributes								
REQUIRED	ST01	Transaction Set Identifier Code Code uniquely identifying a Transaction Set	M	ID	3/3						
<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>834</td><td>Benefit Enrollment and Maintenance</td><td></td></tr></table>						Code	Definition	Comments	834	Benefit Enrollment and Maintenance	
Code	Definition	Comments									
834	Benefit Enrollment and Maintenance										
REQUIRED	ST02	Transaction Set Control Number Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set. The number must be identical to the SE02 data element as defined in section 2.2.28 on pages 29 and 30.	M	AN	4/9						
REQUIRED	ST03	Implementation Convention Reference <table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>005010X220A1</td><td>Standards Approved for Publication by ASC X12 Procedures Review Board</td><td></td></tr></table>	Code	Definition	Comments	005010X220A1	Standards Approved for Publication by ASC X12 Procedures Review Board		O	AN	1/35
Code	Definition	Comments									
005010X220A1	Standards Approved for Publication by ASC X12 Procedures Review Board										

2.2.4 BGN - Beginning Segment

X12 Segment Name: Beginning Segment
X12 Purpose: To indicate the beginning of a transaction set
Segment Repeat: 1
Usage: REQUIRED
Example: BGN*00*XXXX*19970920*120001*CT***2~



Usage	REF. DES.	Name	Attributes								
REQUIRED	BGN01	Transaction Set Purpose Code Code identifying purpose of transaction set	M	ID	2/2						
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>00</td><td>Original</td><td></td></tr></table>	Code	Definition	Comments	00	Original				
Code	Definition	Comments									
00	Original										
REQUIRED	BGN02	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	M	AN	1/50						
REQUIRED	BGN03	Date Functional Group Creation Date	M	DT	8/8						

Usage	REF. DES.	Name	Attributes														
		FORMAT: CCYYMMDD															
REQUIRED	BGN04	Time Transaction set creation time FORMAT: HHMMSS	M	TM	4/8												
SITUATIONAL	BGN05	Time Code Time Zone	O	ID	2/2												
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>CT</td><td>Central Time</td><td></td></tr></table>	Code	Definition	Comments	CT	Central Time										
Code	Definition	Comments															
CT	Central Time																
SITUATIONAL	BGN06	Reference Identification Not Used	O	AN	1/50												
NOT USED	BGN07	Transaction Type Code Not Used	O	ID	1/50												
REQUIRED	BGN08	Action Code Code indicating type of action	O	ID	1/2												
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>2</td><td>Change/Update</td><td>Used to identify a transaction of additions, terminations and changes to the current enrollment.</td></tr><tr><td>4</td><td>Verify</td><td>Used to identify a full enrollment transaction to verify that the sponsor's and payer's systems are synchronized.</td></tr><tr><td>RX</td><td>AC/TC Recon</td><td>Quarterly reconciliation of AC/TC history.</td></tr></table>	Code	Definition	Comments	2	Change/Update	Used to identify a transaction of additions, terminations and changes to the current enrollment.	4	Verify	Used to identify a full enrollment transaction to verify that the sponsor's and payer's systems are synchronized.	RX	AC/TC Recon	Quarterly reconciliation of AC/TC history.			
Code	Definition	Comments															
2	Change/Update	Used to identify a transaction of additions, terminations and changes to the current enrollment.															
4	Verify	Used to identify a full enrollment transaction to verify that the sponsor's and payer's systems are synchronized.															
RX	AC/TC Recon	Quarterly reconciliation of AC/TC history.															

2.2.5 DTP – File Effective Date

X12 Segment Name: Date or Time or Period
X12 Purpose: To specify any or all of a date, a time, or a time period
Segment Repeat: >1
Usage: SITUATIONAL
Example: DTP*007*D8*19960101~

DTP *

DTP01	374
Date/Time Qualifier	
M	ID 3/3

DTP02	1250
Date Time Period Format Qualifier	
M	AN 1/50

BGN03	337
Date Time Period	
M	DT 8/8

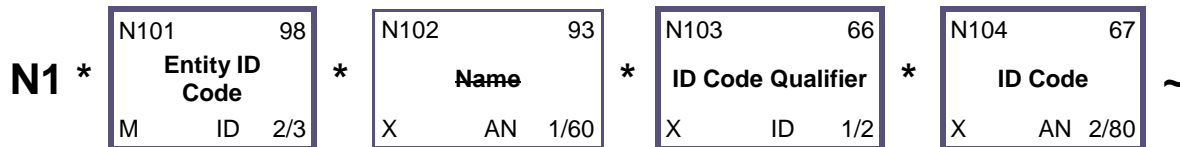
~

Usage	REF. DES.	Name	Attributes								
REQUIRED	DTP01	Date/Time Qualifier Code specifying type of date or time, or both date and time	M	ID	3/3						
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>007</td><td>Effective</td><td></td></tr></table>	Code	Definition	Comments	007	Effective				
Code	Definition	Comments									
007	Effective										
REQUIRED	DTP02	Date Time Period Format Qualifier Code indicating the date format, time format, or date and time format	M	ID	2/3						

Usage	REF. DES.	Name			Attributes		
		Code	Definition	Comments			
		D8	Date Expressed in Format CCYYMMDD				
REQUIRED	DTP03	Date Time Period			M	AN	1/35
		Expression of a date.					

2.2.6 N1 – Sponsor Name

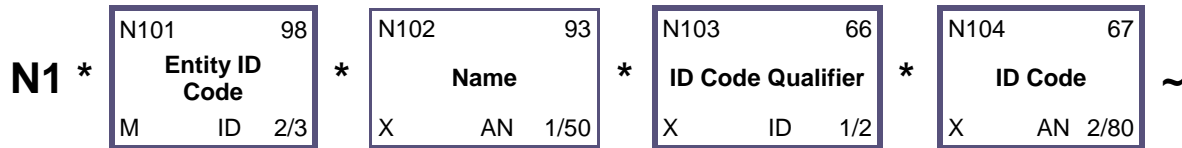
X12 Segment Name: Party Identification
X12 Purpose: To identify a party by type of organization, name, and code
Loop: 1000A
Loop Repeat: 1
Segment Repeat: 1
Usage: REQUIRED
Example: N1*P5**24*12356799~



Usage	REF. DES.	Name	Attributes								
REQUIRED	N101	Entity Identifier Code Code identifying an organizational entity, a physical location, property or an individual	M	ID	2/3						
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>P5</td><td>Plan Sponsor</td><td></td></tr></table>	Code	Definition	Comments	P5	Plan Sponsor				
Code	Definition	Comments									
P5	Plan Sponsor										
SITUATIONAL	N102	Name Not Sent	X	AN	1/60						
REQUIRED	N103	Identification Code Qualifier	X	ID	1/2						
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>FI</td><td>Federal Taxpayer's Identification Number</td><td></td></tr></table>	Code	Definition	Comments	FI	Federal Taxpayer's Identification Number				
Code	Definition	Comments									
FI	Federal Taxpayer's Identification Number										
REQUIRED	N104	Identification Code Identification Code sent 726011595	X	AN	2/80						

2.2.7 N1 – Payer

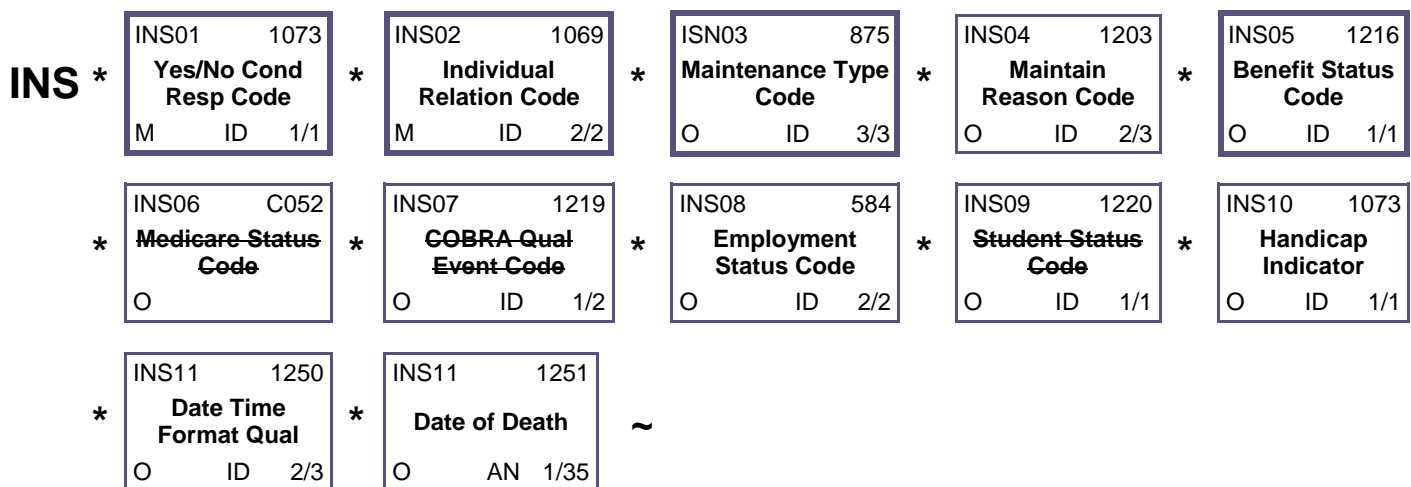
X12 Segment Name: Party Identification
X12 Purpose: To identify a party by type of organization, name, and code
Loop: 1000B
Loop Repeat: 1
Segment Repeat: 1
Usage: REQUIRED
Example: N1*IN* *FI*12356789~



Usage	REF. DES.	Name	Attributes								
REQUIRED	N101	Entity Identifier Code Code identifying an organizational entity, a physical location, property or an individual	M	ID	2/3						
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>IN</td><td>Insurer</td><td></td></tr></table>	Code	Definition	Comments	IN	Insurer				
Code	Definition	Comments									
IN	Insurer										
SITUATIONAL	N102	Name Not Used	X	AN	1/60						
REQUIRED	N103	Identification Code Qualifier	X	ID	1/2						
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>FI</td><td>Federal Taxpayer's Identification Number</td><td></td></tr></table>	Code	Definition	Comments	FI	Federal Taxpayer's Identification Number				
Code	Definition	Comments									
FI	Federal Taxpayer's Identification Number										
REQUIRED	N104	Identification Code Identification Code sent BAYOU HEALTH PLAN's Federal Tax ID	X	AN	2/80						

2.2.8 INS – Member Level Detail

X12 Segment Name: Insured Benefit
X12 Purpose: To provide benefit information on insured entities
Loop: 2000 - Member Level Detail
Loop Repeat: > 1
Segment Repeat: 1
Usage: REQUIRED
Example: INS*Y*18*024*XT*A***AC**N~



Usage	REF. DES.	Name	Attributes
REQUIRED	INS01	Member Indicator	M ID 1/1

Usage	REF. DES.	Name	Attributes																																						
		Indicates the person is a subscriber (all records for Medicaid are subscribers).																																							
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>Y</td><td>Yes</td><td>Indicates the person is a subscriber</td></tr></table>	Code	Definition	Comments	Y	Yes	Indicates the person is a subscriber																																	
Code	Definition	Comments																																							
Y	Yes	Indicates the person is a subscriber																																							
REQUIRED	INS02	Individual Relationship Code	M	ID	2/2																																				
		Code indicating the relationship between two individual entities.																																							
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>18</td><td>Self</td><td>Value 18 must be used for a subscriber</td></tr></table>	Code	Definition	Comments	18	Self	Value 18 must be used for a subscriber																																	
Code	Definition	Comments																																							
18	Self	Value 18 must be used for a subscriber																																							
REQUIRED	INS03	Implementation Convention Reference Maintenance Type Code	O	ID	3/3																																				
		Code identifying the specific type of item maintenance																																							
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>001</td><td>Change</td><td></td></tr><tr><td>021</td><td>Addition</td><td></td></tr><tr><td>024</td><td>Cancel or Termination</td><td></td></tr><tr><td>030</td><td>Audit or Compare</td><td></td></tr></table>	Code	Definition	Comments	001	Change		021	Addition		024	Cancel or Termination		030	Audit or Compare																									
Code	Definition	Comments																																							
001	Change																																								
021	Addition																																								
024	Cancel or Termination																																								
030	Audit or Compare																																								
SITUATIONAL	INS04	Maintenance Reason Code	O	ID	2/3																																				
		Code identifying the reason for the maintenance change (See Appendix D for a full mapping of MAXIMUS enrollment, disenrollment, and maintenance reasons to 834 maintenance reason codes)																																							
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>03</td><td>Death</td><td></td></tr><tr><td>07</td><td>Termination of Benefits</td><td></td></tr><tr><td>14</td><td>Voluntary Withdrawal</td><td></td></tr><tr><td>25</td><td>Change in Identifying Data Elements</td><td></td></tr><tr><td>26</td><td>Declined Coverage</td><td></td></tr><tr><td>AH</td><td>Patient Moved to a New Location</td><td></td></tr><tr><td>AI</td><td>No Reason Given</td><td></td></tr><tr><td>AL</td><td>Algorithm Assigned Benefit Selection</td><td></td></tr><tr><td>EC</td><td>Member Benefit Selection</td><td></td></tr><tr><td>XN</td><td>Notification Only</td><td></td></tr><tr><td>XT</td><td>Transfer</td><td></td></tr></table>	Code	Definition	Comments	03	Death		07	Termination of Benefits		14	Voluntary Withdrawal		25	Change in Identifying Data Elements		26	Declined Coverage		AH	Patient Moved to a New Location		AI	No Reason Given		AL	Algorithm Assigned Benefit Selection		EC	Member Benefit Selection		XN	Notification Only		XT	Transfer				
Code	Definition	Comments																																							
03	Death																																								
07	Termination of Benefits																																								
14	Voluntary Withdrawal																																								
25	Change in Identifying Data Elements																																								
26	Declined Coverage																																								
AH	Patient Moved to a New Location																																								
AI	No Reason Given																																								
AL	Algorithm Assigned Benefit Selection																																								
EC	Member Benefit Selection																																								
XN	Notification Only																																								
XT	Transfer																																								
REQUIRED	INS05	Benefit Status Code	O	ID	1/1																																				
		The type of coverage under which benefits are paid																																							
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>A</td><td>Active</td><td></td></tr></table>	Code	Definition	Comments	A	Active																																		
Code	Definition	Comments																																							
A	Active																																								
SITUATIONAL	INS06	MEDICARE STATUS CODE	O																																						
		Not Sent																																							
SITUATIONAL	INS07	Consolidated Omnibus Budget Reconciliation Act (COBRA) Qualifying	O	ID	1/2																																				
		Not Used																																							
SITUATIONAL	INS08	Employment Status Code	O	ID	2/2																																				
		Required because transaction is for a subscriber. The data element will contain the status of the member in the program, rather than employment status.																																							
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>AC</td><td>Active</td><td>Medicaid Managed Care participant</td></tr><tr><td>TE</td><td>Terminated</td><td>Not a Medicaid managed Care participant</td></tr></table>	Code	Definition	Comments	AC	Active	Medicaid Managed Care participant	TE	Terminated	Not a Medicaid managed Care participant																														
Code	Definition	Comments																																							
AC	Active	Medicaid Managed Care participant																																							
TE	Terminated	Not a Medicaid managed Care participant																																							

Usage	REF. DES.	Name	Attributes											
SITUATIONAL	INS09	Student Status Code Not Used	O	ID	1/1									
SITUATIONAL	INS10	Handicap Indicator Special Needs Indicator	O	ID	1/1									
<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>N</td><td>No</td><td></td></tr><tr><td>Y</td><td>Yes</td><td></td></tr></table>						Code	Definition	Comments	N	No		Y	Yes	
Code	Definition	Comments												
N	No													
Y	Yes													
SITUATIONAL	INS11	Date Time Period Format Qualifier Code indicating the date format, time format, or date and time format	X	ID	2/3									
<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>D8</td><td>Date Expressed in Format CCYYMMDD</td><td></td></tr></table>						Code	Definition	Comments	D8	Date Expressed in Format CCYYMMDD				
Code	Definition	Comments												
D8	Date Expressed in Format CCYYMMDD													
SITUATIONAL	INS12	Date of Death Member Individual Death Date. Required if the member is deceased. This does not replace the use of the termination date within the 2300 loop.	X	AN	1/35									

2.2.9 REF – Subscriber Identifier

X12 Segment Name: Reference Information
X12 Purpose: To specify identifying information
Loop: 2000 - Member Level Detail
Segment Repeat: 1
Usage: REQUIRED
Example: REF*0F*111111111111~

REF *

REF01	353
TS Purpose Code	
M	ID 2/2

 *

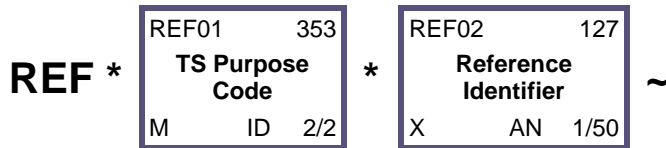
REF02	127
Reference Identifier	
X	AN 1/50

 ~

Usage	REF. DES.	Name	Attributes								
REQUIRED	REF01	Reference Identification Qualifier Code qualifying the Reference Identification	M	ID	2/3						
<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>0F</td><td>Subscriber Number</td><td></td></tr></table>						Code	Definition	Comments	0F	Subscriber Number	
Code	Definition	Comments									
0F	Subscriber Number										
REQUIRED	REF02	Reference Identification Identifying subscriber identifier is 13-digit Louisiana Medicaid Recipient ID Number	M	AN	1/50						

2.2.10 REF – Member Policy Number

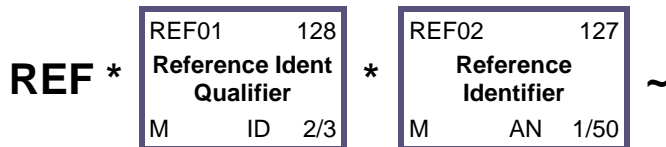
X12 Segment Name: Reference Information
X12 Purpose: To specify identifying information. Required when the policy number applies to all coverage data (all 2300 loops for this member).
Loop: 2000 - Member Level Detail
Segment Repeat: 1
Usage: REQUIRED
Example: REF*1L*1726011595~



Usage	REF. DES.	Name	Attributes								
REQUIRED	REF01	Reference Identification Qualifier Code qualifying the Reference Identification	M	ID	2/3						
<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>1L</td><td>Group or Policy Number</td><td></td></tr></table>						Code	Definition	Comments	1L	Group or Policy Number	
Code	Definition	Comments									
1L	Group or Policy Number										
REQUIRED	REF02	Reference Identification Policy number with a value of 1726011595	M	AN	1/50						

2.2.11 REF – Member Supplemental Identifier

X12 Segment Name: Reference Information
X12 Purpose: To specify identifying information
Loop: 2000 - Member Level Detail
Segment Repeat: 13
Usage: SITUATIONAL
Example: REF*23*22222222222222~



Usage	REF. DES.	Name	Attributes																	
REQUIRED	REF01	Reference Identification Qualifier Code qualifying the Reference Identification	M	ID	2/3															
<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>23</td><td>Client Number</td><td></td></tr><tr><td>3H</td><td>Case Number</td><td></td></tr><tr><td>6O</td><td>Cross Reference Number (Type Case)</td><td></td></tr><tr><td>ZZ</td><td>Mutually defined</td><td>Mother's reference ID for newborns</td></tr></table>						Code	Definition	Comments	23	Client Number		3H	Case Number		6O	Cross Reference Number (Type Case)		ZZ	Mutually defined	Mother's reference ID for newborns
Code	Definition	Comments																		
23	Client Number																			
3H	Case Number																			
6O	Cross Reference Number (Type Case)																			
ZZ	Mutually defined	Mother's reference ID for newborns																		
REQUIRED	REF02	Reference Identification Value to be supplied – to match code definition.	M	AN	1/50															

2.2.12 DTP – Member Level Dates

X12 Segment Name: Date or Time or Period
X12 Purpose: To specify any or all of a date, a time, or a time period
Loop: 2000 - Member Level Detail
Segment Repeat: 3
Usage: SITUATIONAL
Example: DTP*473*D8*19960705~

DTP *

DTP	374	DTP02	1250	DTP03	1251
Date/Time Qualifier		Date Time Format Qualifier		Date	
M	ID 3/3	M	ID 2/3	M	AN 1/35

Usage	REF. DES.	Name	Attributes
REQUIRED	DTP01	Date/Time Qualifier	M ID 3/3

Code specifying type of date or time, or both date and time

Code	Definition	Comments
473	Medicaid Begin	
474	Medicaid End	

REQUIRED	DTP02	Date Time Period Format Qualifier	M ID 2/3
----------	-------	--	----------

Code indicating the date format, time format, or date and time format

Code	Definition	Comments
D8	Date Expressed in Format CCYYMMDD	

REQUIRED	DTP03	Date Time Period	M AN 1/35
----------	-------	-------------------------	-----------

Status Information Effective Date

DTP *

DTP	374	DTP02	1250	DTP03	1251
Date/Time Qualifier		Date Time Format Qualifier		Date	
M	ID 3/3	M	ID 2/3	M	AN 1/35

Usage	REF. DES.	Name	Attributes
REQUIRED	DTP01	Date/Time Qualifier	M ID 3/3

Code specifying type of date or time, or both date and time

Code	Definition	Comments
356	CCM Eligibility Begin Date	
357	CCM Eligibility End Date	

Note: The CCM begin and end dates were previously referred to as PBS begin and end dates.

REQUIRED	DTP02	Date Time Period Format Qualifier	M ID 2/3
----------	-------	--	----------

Code indicating the date format, time format, or date and time format

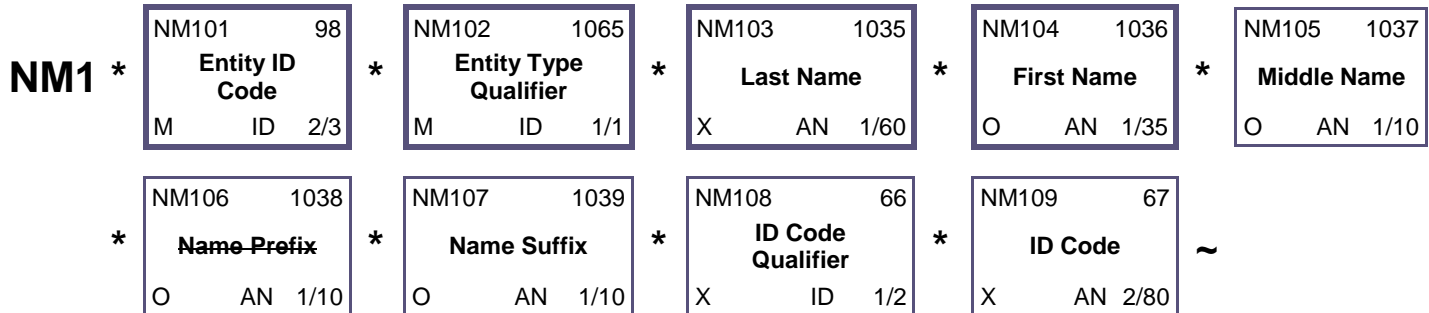
Code	Definition	Comments
D8	Date Expressed in Format CCYYMMDD	

REQUIRED	DTP03	Date Time Period	M AN 1/35
----------	-------	-------------------------	-----------

Status Information Effective Date

2.2.13 NM1 – Member Name

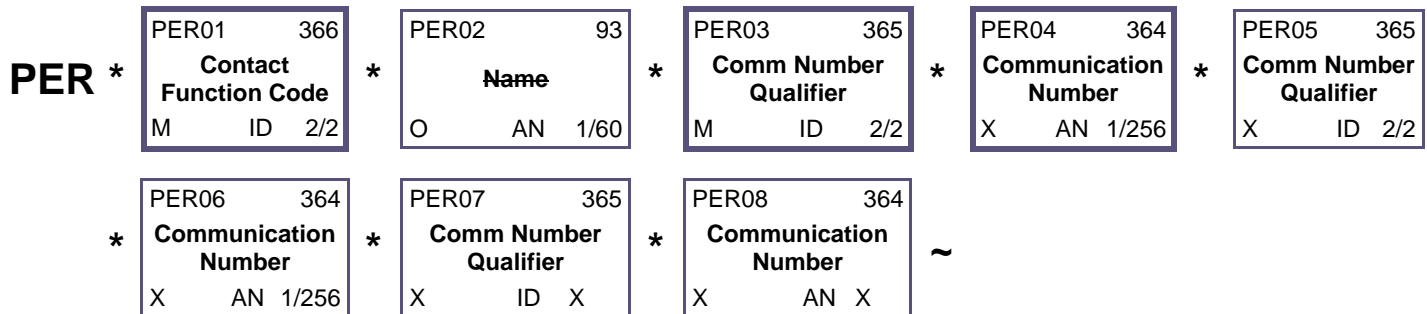
X12 Segment Name: Individual or Organizational Name
X12 Purpose: To supply the full name of an individual or organizational entity
Loop: 2100A - Member Name
Loop Repeat: 1
Segment Repeat: 1
Usage: Required
Example: NM1*IL*1*SMITH*JOHN*M**SR~



Usage	REF. DES.	Name	Attributes								
REQUIRED	NM101	Entity Identifier Code Code specifying type of date or time, or both date and time	M	ID	2/3						
<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>IL</td><td>Insured or Subscriber</td><td></td></tr></table>						Code	Definition	Comments	IL	Insured or Subscriber	
Code	Definition	Comments									
IL	Insured or Subscriber										
REQUIRED	NM102	Entity Type Qualifier Code qualifying the type of entity	M	ID	1/1						
<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>1</td><td>Person</td><td></td></tr></table>						Code	Definition	Comments	1	Person	
Code	Definition	Comments									
1	Person										
REQUIRED	NM103	Name Last or Organization Name Member Last Name	X	AN	1/60						
SITUATIONAL	NM104	Name First Member First Name	O	AN	1/35						
SITUATIONAL	NM105	Name Middle Member Middle Name or Middle Initial	O	AN	1/25						
SITUATIONAL	NM106	Name Prefix Not Used	O	AN	1/10						
SITUATIONAL	NM107	Name Suffix Suffix to individual name	O	AN	1/10						
SITUATIONAL	NM108	Identification Code Qualifier Code designating the system/method of code structure used for Identification Code.	X	ID	1/2						
<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>34</td><td>Social Security Number</td><td></td></tr></table>						Code	Definition	Comments	34	Social Security Number	
Code	Definition	Comments									
34	Social Security Number										
SITUATIONAL	NM109	Identification Code Member Social Security Number	X	AN	2/80						

2.2.14 PER – Member Communication Numbers

X12 Segment Name: Administrative Communications Contact
X12 Purpose: To identify a person or office to whom administrative communications should be directed
Loop: 2100A - Member Name
Segment Repeat: 1
Usage: SITUATIONAL
Example: PER*IP**TE*8015554321~



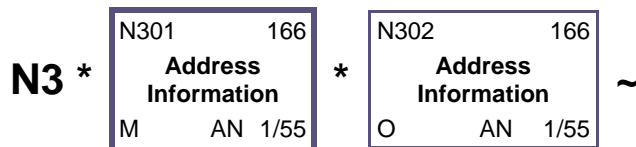
Usage	REF. DES.	Name	Attributes														
REQUIRED	PER01	Contact Function Code Code identifying the major duty or responsibility of the person or group named	M	ID	2/2												
<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>IP</td><td>Insured Party</td><td></td></tr></table>			Code	Definition	Comments	IP	Insured Party										
Code	Definition	Comments															
IP	Insured Party																
NOT USED	PER02	Name Not Used	O	AN	1/60												
REQUIRED	PER03	Communication Number Qualifier Code identifying the type of communication number	X	ID	2/2												
<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>AP</td><td>Alternate Phone</td><td></td></tr><tr><td>HP</td><td>Home Phone</td><td></td></tr><tr><td>TE</td><td>Telephone</td><td></td></tr></table>			Code	Definition	Comments	AP	Alternate Phone		HP	Home Phone		TE	Telephone				
Code	Definition	Comments															
AP	Alternate Phone																
HP	Home Phone																
TE	Telephone																
REQUIRED	PER04	Communication Number Code identifying the type of communication number	X	AN	1/256												
SITUATIONAL	PER05	Communication Number Qualifier Code identifying the type of communication number	X	ID	2/2												
<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>AP</td><td>Alternate Phone</td><td></td></tr><tr><td>HP</td><td>Home Phone</td><td></td></tr><tr><td>TE</td><td>Telephone</td><td></td></tr></table>			Code	Definition	Comments	AP	Alternate Phone		HP	Home Phone		TE	Telephone				
Code	Definition	Comments															
AP	Alternate Phone																
HP	Home Phone																
TE	Telephone																
SITUATIONAL	PER06	Communication Number Code identifying the type of communication number	X	AN	1/256												
SITUATIONAL	PER07	Communication Number Qualifier Code identifying the type of communication number	X	ID	2/2												

Usage	REF. DES.	Name			Attributes												
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>AP</td><td>Alternate Phone</td><td></td></tr><tr><td>HP</td><td>Home Phone</td><td></td></tr><tr><td>TE</td><td>Telephone</td><td></td></tr></table>	Code	Definition	Comments	AP	Alternate Phone		HP	Home Phone		TE	Telephone				
Code	Definition	Comments															
AP	Alternate Phone																
HP	Home Phone																
TE	Telephone																

SITUATIONAL	PER08	Communication Number	X AN 1/256
Code identifying the type of communication number			

2.2.15 N3 – Member Residence Street Address

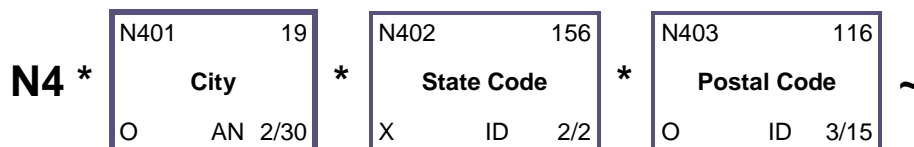
X12 Segment Name: Party Location
X12 Purpose: To specify the location of the named party
Loop: 2100A - Member Name
Segment Repeat: 1
Usage: SITUATIONAL
Example: N3*50 ORCHARD STREET~



Usage	REF. DES.	Name	Attributes
REQUIRED	N301	Address Information Member Address Line	M AN 1/55
SITUATIONAL	N302	Address Information Second Member Address Line	O AN 1/55

2.2.16 N4 – Member City, State, Zip Code

X12 Segment Name: Geographic Location
X12 Purpose: To specify the geographic place of the named party
Loop: 2100A - Member Name
Segment Repeat: 1
Usage: REQUIRED
Example: N4*LAFAYETTE*LA*12345~



Usage	REF. DES.	Name	Attributes
REQUIRED	N401	City Name City Name	O AN 2/30
SITUATIONAL	N402	State or Province Code Code (Standard State/Province) as defined by appropriate government agency	X ID 2/2

Usage	REF. DES.	Name	Attributes
SITUATIONAL	N403	Postal Code Code defining international postal zone code excluding punctuation and blanks (zip code for United States)	O ID 3/15

2.2.17 DMG – Member Demographics

X12 Segment Name: Demographic Information
X12 Purpose: To supply demographic information
Loop: 2100A - Member Name
Segment Repeat: 1
Usage: SITUATIONAL
Example: DMG*D8*19450915*F*M~

DMG *	DMG01 1250	*	DMG02 1251	*	DMG03 1068	*	DMG04 1067	*	DMG05 C056	~
	Date Time Format Qual		Birth Date		Gender Code		Marital Status Code		Comp Race or Ethnic Info	
	X ID 2/3		X AN 1/35		O ID 1/1		O ID 1/1		X	

Usage	REF. DES.	Name	Attributes														
REQUIRED	DMG01	Date Time Period Format Qualifier Code indicating the date format, time format, or date and time format	X	ID	2/3												
<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>D8</td><td>Date Expressed in Format CCYYMMDD</td><td></td></tr></table>						Code	Definition	Comments	D8	Date Expressed in Format CCYYMMDD							
Code	Definition	Comments															
D8	Date Expressed in Format CCYYMMDD																
REQUIRED	DMG02	Date Time Period Member Birth Date	X	AN	1/35												
REQUIRED	DMG03	Gender Code Code indicating the sex of the individual	O	ID	1/1												
<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>F</td><td>Female</td><td></td></tr><tr><td>M</td><td>Male</td><td></td></tr><tr><td>U</td><td>Unknown</td><td></td></tr></table>						Code	Definition	Comments	F	Female		M	Male		U	Unknown	
Code	Definition	Comments															
F	Female																
M	Male																
U	Unknown																
SITUATIONAL	DMG04	Marital Status Not Used	O	ID	1/1												
SITUATIONAL	DMG05	Composite Race or Ethnicity Information To send general and detailed information on race or ethnicity	X	10													
SITUATIONAL	DMG05-1	Race or Ethnicity Code Code Indicating Race or Ethnicity. See Appendix A Race Codes and crosswalk to LA specific Race Codes.	O	ID	1/1												
<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td></td><td></td><td></td></tr></table>						Code	Definition	Comments									
Code	Definition	Comments															
SITUATIONAL	DMG05-2	Code List Qualifier Code indicating specific Industry Code List	X	ID	1/3												
<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>RET</td><td>Classification of Race or Ethnicity</td><td></td></tr></table>						Code	Definition	Comments	RET	Classification of Race or Ethnicity							
Code	Definition	Comments															
RET	Classification of Race or Ethnicity																

Usage	REF. DES.	Name	Attributes		
SITUATIONAL	DMG05-3	Industry Code	X	ID	1/3
Code indicating specific Industry Code List					

2.2.18 LUI – Member Language

X12 Segment Name: Language Use
X12 Purpose: To specify language, type of usage and proficiency or fluency
Loop: 2100 - Member Name
Segment Repeat: >1
Usage: SITUATIONAL
Example: LUI*LE*EN**7~

LUI *	LUI01	66	*	LUI02	67	*	LUI03	352	*	LUI04	1303	~
	ID Code Qualifier			ID Code			Description			Use of Language Ind		
	X	ID 1/2	M	AN 1/50	X	AN 1/80	X	TM 4/8				

Usage	REF. DES.	Name	Attributes								
SITUATIONAL	LUI01	Identification Code Qualifier	X	ID	1/2						
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>LE</td><td>ISO 639 Language Codes</td><td></td></tr></table>	Code	Definition	Comments	LE	ISO 639 Language Codes				
		Code	Definition	Comments							
LE	ISO 639 Language Codes										
SITUATIONAL	LUI02	Identification Code Language Code, see list.	M	ID	2/2						

Usage	REF. DES.	Name	Attributes																																																																						
		<table><tr><th>Code</th><th>Definition</th><th>LA Code</th></tr><tr><td>EN</td><td>English</td><td>01</td></tr><tr><td>ES</td><td>Spanish</td><td>02</td></tr><tr><td>AR</td><td>Arabic</td><td>04</td></tr><tr><td>HY</td><td>Chinese</td><td>19</td></tr><tr><td>FA</td><td>Persian</td><td>07</td></tr><tr><td>FR</td><td>French</td><td>08</td></tr><tr><td>DE</td><td>German</td><td>09</td></tr><tr><td>EL</td><td>Greek</td><td>10</td></tr><tr><td>HT</td><td>Haitian Creole</td><td>11</td></tr><tr><td>HI</td><td>Hindi</td><td>12</td></tr><tr><td>IT</td><td>Italian</td><td>14</td></tr><tr><td>JA</td><td>Japanese</td><td>15</td></tr><tr><td>KM</td><td>Khmer</td><td>16</td></tr><tr><td>KO</td><td>Korean</td><td>17</td></tr><tr><td>LO</td><td>Lao</td><td>18</td></tr><tr><td>PL</td><td>Polish</td><td>20</td></tr><tr><td>PT</td><td>Portuguese</td><td>21</td></tr><tr><td>RU</td><td>Russian</td><td>22</td></tr><tr><td>SM</td><td>Samoan</td><td>23</td></tr><tr><td>TL</td><td>Tagalog</td><td>24</td></tr><tr><td>VI</td><td>Vietnamese</td><td>25</td></tr><tr><td>YI</td><td>Yiddish</td><td>26</td></tr></table>	Code	Definition	LA Code	EN	English	01	ES	Spanish	02	AR	Arabic	04	HY	Chinese	19	FA	Persian	07	FR	French	08	DE	German	09	EL	Greek	10	HT	Haitian Creole	11	HI	Hindi	12	IT	Italian	14	JA	Japanese	15	KM	Khmer	16	KO	Korean	17	LO	Lao	18	PL	Polish	20	PT	Portuguese	21	RU	Russian	22	SM	Samoan	23	TL	Tagalog	24	VI	Vietnamese	25	YI	Yiddish	26		
Code	Definition	LA Code																																																																							
EN	English	01																																																																							
ES	Spanish	02																																																																							
AR	Arabic	04																																																																							
HY	Chinese	19																																																																							
FA	Persian	07																																																																							
FR	French	08																																																																							
DE	German	09																																																																							
EL	Greek	10																																																																							
HT	Haitian Creole	11																																																																							
HI	Hindi	12																																																																							
IT	Italian	14																																																																							
JA	Japanese	15																																																																							
KM	Khmer	16																																																																							
KO	Korean	17																																																																							
LO	Lao	18																																																																							
PL	Polish	20																																																																							
PT	Portuguese	21																																																																							
RU	Russian	22																																																																							
SM	Samoan	23																																																																							
TL	Tagalog	24																																																																							
VI	Vietnamese	25																																																																							
YI	Yiddish	26																																																																							

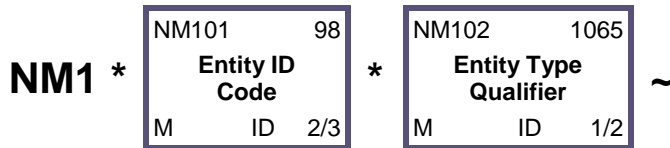
SITUATIONAL LUI03 **Description** X AN 1/80
Language Description

SITUATIONAL LUI04 **Use of Language Indicator** O ID 1/2
Code indicator of use of a language

Code	Definition	Comments
7	Speaking	

2.2.19 NM1 – Member Mailing Address

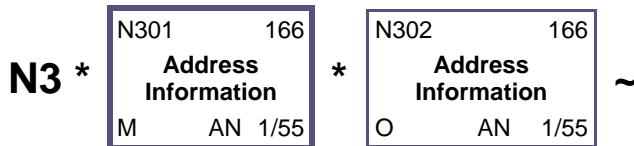
X12 Segment Name: Individual or Organizational Name
X12 Purpose: To supply the full name of an individual or organizational entity
Loop: 2100C - Member Mailing Address
Loop Usage: SITUATIONAL
Loop Repeat: 1
Segment Repeat: 1
Usage: SITUATIONAL
Example: NM1*31*1~



Usage	REF. DES.	Name	Attributes								
REQUIRED	NM101	Entity Identifier Code Code specifying type of date or time, or both date and time	M	ID	2/3						
<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>31</td><td>Postal Mailing Address</td><td></td></tr></table>						Code	Definition	Comments	31	Postal Mailing Address	
Code	Definition	Comments									
31	Postal Mailing Address										
REQUIRED	NM102	Entity Type Qualifier Code qualifying the type of entity	M	ID	1/1						
<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>1</td><td>Person</td><td></td></tr></table>						Code	Definition	Comments	1	Person	
Code	Definition	Comments									
1	Person										

2.2.20 N3 – Member Mail Street Address

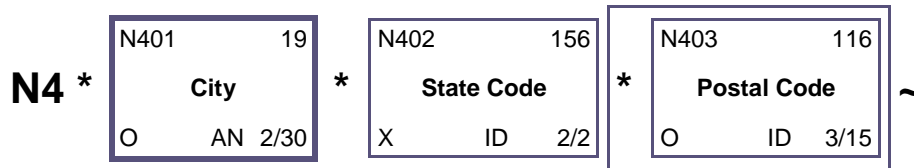
X12 Segment Name: Party Location
X12 Purpose: To specify the location of the named party
Loop: 2100C - Member Mailing Address
Segment Repeat: 1
Usage: REQUIRED
Example: N3*50 ORCHARD STREET~



USAGE	REF. DES.	Name	Attributes
REQUIRED	N301	Address Information Member Address Line	M AN 1/55
SITUATIONAL	N302	Address Information Second Member Address Line	O AN 1/55

2.2.21 N4 – Member Mail City, State, Zip Code

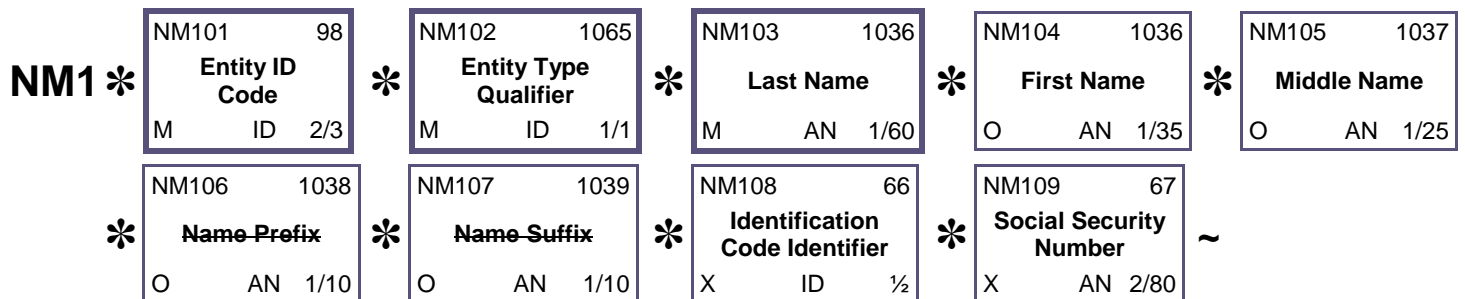
X12 Segment Name: Geographic Location
X12 Purpose: To specify the geographic place of the named party
Loop: 2100C - Member Mailing Address
Segment Repeat: 1
Usage: REQUIRED
Example: N4*LAFAYETTE*LA*12345~



Usage	REF. DES.	Name	Attributes
REQUIRED	N401	City Name City Name	O AN 2/30
SITUATIONAL	N402	State or Province Code Code (Standard State/Province) as defined by appropriate government agency	X ID 2/2
SITUATIONAL	N403	Postal Code Code defining international postal zone code excluding punctuation and blanks (zip code for United States)	O ID 3/15

2.2.22 NM1 – Responsible Person

X12 Segment Name: Individual or Organizational Name
X12 Purpose: To supply the full name of an individual or organizational entity
Loop: 2100G — RESPONSIBLE PERSON
Loop Usage: SITUATIONAL
Loop Repeat: 1
Segment Repeat: 1
Usage: SITUATIONAL
Example: NM1*QD*1*CASE*JOHN***34*123121234~



USAGE	REF. DES.	Name	Attributes								
REQUIRED	NM101	Entity Identifier Code Code specifying type of date or time, or both date and time	M	ID	2/3						
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>QD</td><td>Responsible Party</td><td></td></tr></table>	Code	Definition	Comments	QD	Responsible Party				
Code	Definition	Comments									
QD	Responsible Party										
REQUIRED	NM102	Entity Type Qualifier Code qualifying the type of entity	M	ID	1/1						
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>1</td><td>Person</td><td></td></tr></table>	Code	Definition	Comments	1	Person				
Code	Definition	Comments									
1	Person										
REQUIRED	NM103	Name Last or Organization Name	X	AN	1/60						

USAGE	REF. DES.	Name	Attributes								
		Individual Last Name or organizational name									
SITUATIONAL	NM104	Name First Individual First Name	O	AN	1/35						
SITUATIONAL	NM105	Name Middle Individual Middle Initial	O	AN	1/25						
SITUATIONAL	NM106	Name Prefix Not Used	O	AN	1/10						
SITUATIONAL	NM107	Name Suffix Not Used	O	AN	1/10						
SITUATIONAL	NM108	Identification Code Qualifier	X	ID	1/2						
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>34</td><td>Social Security Number</td><td></td></tr></table>	Code	Definition	Comments	34	Social Security Number				
Code	Definition	Comments									
34	Social Security Number										
SITUATIONAL	NM109	Identification Code Responsible Party Identifier	X	AN	2/80						

2.2.23 HD – Health Coverage

X12 Segment Name: Individual or Organizational Name
X12 Purpose: To supply the full name of an individual or organizational entity
Loop: 2300 - HEALTH COVERAGE
Loop Repeat: 99
Segment Repeat: 1
Usage: SITUATIONAL
Example: HD*021**HMO*0105C-C*IND~

HD *

HD01	875
Maintenance Type Code	
M	ID 3/3

 *

HD02	1203
Maintenance Reason Code	
O	ID 2/3

 *

HD03	12p5
Insurance Line Code	
M	ID 2/3

 *

HD04	1204
Plan Coverage Description	
O	AN 1/50

 *

HD0505	1207
Coverage Level Code	
O	ID 3/3

 ~

USAGE	REF. DES.	Name	Attributes																				
REQUIRED	HD01	Maintenance Type Code Code identifying the specific type of item maintenance	M	ID	3/3																		
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>001</td><td>Change</td><td></td></tr><tr><td>021</td><td>Addition</td><td></td></tr><tr><td>024</td><td>Cancellation or termination</td><td></td></tr><tr><td>025</td><td>Reinstatement</td><td></td></tr><tr><td>030</td><td>Audit or Compare</td><td></td></tr></table>	Code	Definition	Comments	001	Change		021	Addition		024	Cancellation or termination		025	Reinstatement		030	Audit or Compare				
Code	Definition	Comments																					
001	Change																						
021	Addition																						
024	Cancellation or termination																						
025	Reinstatement																						
030	Audit or Compare																						
NOT USED	HD02	Maintenance Reason Code Not Used	O	ID	2/3																		
REQUIRED	HD03	Insurance Line Code Code identifying a group of insurance products	O	ID	2/3																		

USAGE	REF. DES.	Name	Attributes														
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>HMO</td><td>Health Maintenance Organization</td><td></td></tr></table>	Code	Definition	Comments	HMO	Health Maintenance Organization										
Code	Definition	Comments															
HMO	Health Maintenance Organization																
SITUATIONAL	HD04	Plan Coverage Description Capitation Code (See Appendix C) and Choice/Auto Enrollment indicator separated by a -. Type of enrollment is only sent on newly added enrollments.	O	AN	1/50												
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>C</td><td>Choice Enrollment</td><td></td></tr><tr><td>A</td><td>Auto Enrollment</td><td></td></tr><tr><td>E</td><td>Open Enrollment</td><td>Added in version 2.17</td></tr></table>	Code	Definition	Comments	C	Choice Enrollment		A	Auto Enrollment		E	Open Enrollment	Added in version 2.17			
Code	Definition	Comments															
C	Choice Enrollment																
A	Auto Enrollment																
E	Open Enrollment	Added in version 2.17															
SITUATIONAL	HD05	Coverage Level Code Code identifying a group of insurance products	O	ID	3/3												
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>IND</td><td>Individual</td><td></td></tr></table>	Code	Definition	Comments	IND	Individual										
Code	Definition	Comments															
IND	Individual																

2.2.24 DTP – Health Coverage Dates

X12 Segment Name: Date or Time or Period
X12 Purpose: To specify any or all of a date, a time, or a time period
Loop: 2300 - HEALTH COVERAGE
Segment Repeat: 6
Usage: REQUIRED
Example: DTP*348*D8*19961001~

SPECIAL NOTE:

The benefits begin and end dates will contain a span of coverage for the quarterly AC/TC reconciliation file and not a month by month listing.

DTP *

DTP	374
Date/Time Qualifier	
M	ID 3/3

DTP02	1250
Date Time Format Qualifier	
M	ID 2/3

DTP03	1250
Date Time Period	
M	AN 1/35

~

USAGE	REF. DES.	Name	Attributes											
REQUIRED	DTP01	Date/Time Qualifier Code specifying type of date or time, or both date and time	M	ID	3/3									
<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>348</td><td>Benefit Begin</td><td>The 348 date will also be considered as the start date for the AC/TC reconciliation file.</td></tr><tr><td>349</td><td>Benefit End</td><td></td></tr></table>						Code	Definition	Comments	348	Benefit Begin	The 348 date will also be considered as the start date for the AC/TC reconciliation file.	349	Benefit End	
Code	Definition	Comments												
348	Benefit Begin	The 348 date will also be considered as the start date for the AC/TC reconciliation file.												
349	Benefit End													
REQUIRED	DTP02	Date Time Period Format Qualifier Code indicating the date format, time format, or date and time format	M	ID	2/3									
<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>D8</td><td>Date Expressed in Format CCYYMMDD</td><td></td></tr></table>						Code	Definition	Comments	D8	Date Expressed in Format CCYYMMDD				
Code	Definition	Comments												
D8	Date Expressed in Format CCYYMMDD													
REQUIRED	DTP03	Date Time Period	M	AN	1/35									

USAGE	REF. DES.	Name	Attributes
-------	--------------	------	------------

Coverage Period

2.2.25 REF – Health Coverage Policy Number

X12 Segment Name: Reference Information
X12 Purpose: To specify identifying information
Loop: 2300 – Health Coverage
Segment Repeat: 14
Usage: SITUATIONAL
Example: REF*ZX*1 ~

REF *

REF01	126
Reference Ident Qualifier	
M	ID 2/3

REF02	127
Reference Identification	
M	AN 1/50

~

USAGE	REF. DES.	Name	Attributes
REQUIRED	REF01	Reference Identification Qualifier	M ID 2/3

Code qualifying the Reference Identification

Code	Definition	Comments
M7	Medical Assistance Category	Aid Category
ZX	County Code	Parish Code

REQUIRED	REF02	Reference Identification	M AN 1/50
----------	-------	--------------------------	-----------

See Appendix B for table of Parish Codes and Appendix E for Aid Category Codes.

2.2.26 LX – Provider Information

X12 Segment Name: Transaction Set Line Number
X12 Purpose: To reference a line number in a transaction set
Loop: 2310 - Provider Information
Loop Repeat: 30
Segment Repeat: 1
Usage: SITUATIONAL
Example: LX*1~

LX *

LX01	554
Assigned Number	
M	NO 1/6

~

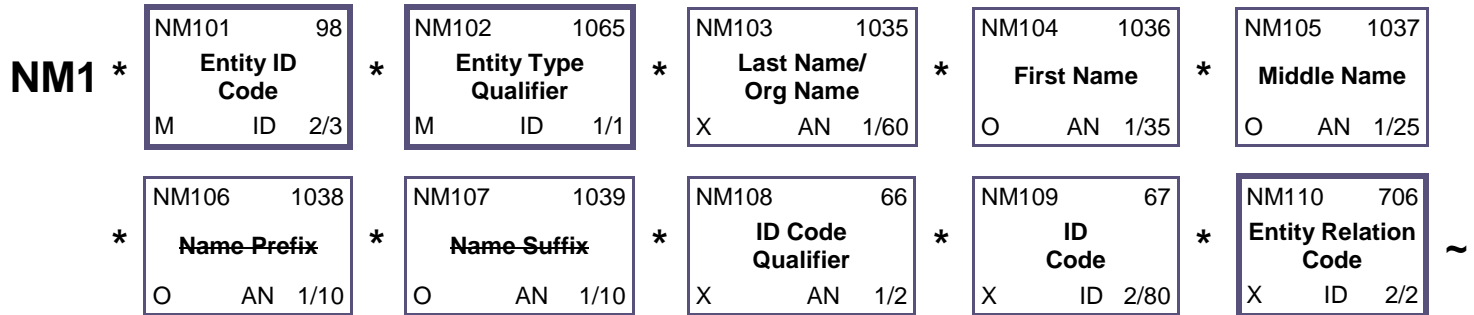
USAGE	REF. DES.	Name	Attributes
REQUIRED	LX01	Assigned Number	M NO 1/6

Number assigned for differentiation within a transaction set

2.2.27 NM1 – Provider Name

X12 Segment Name: Individual or Organizational Name

X12 Purpose: To supply the full name of an individual or organizational entity
Loop: 2310 - Provider Information
Segment Repeat: 1
Usage: REQUIRED
Example: NM1*P3*1*OLSON*HENRY*L***XX*25341234567~



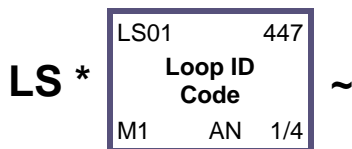
USAGE	REF. DES.	Name	Attributes											
REQUIRED	NM101	Entity Identifier Code Code specifying type of date or time, or both date and time	M	ID	2/3									
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>P3</td><td>Primary Care Provider</td><td></td></tr></table>	Code	Definition	Comments	P3	Primary Care Provider							
Code	Definition	Comments												
P3	Primary Care Provider													
REQUIRED	NM102	Entity Type Qualifier Code qualifying the type of entity	M	ID	1/1									
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>1</td><td>Person</td><td></td></tr><tr><td>2</td><td>Non-Person Entity</td><td></td></tr></table>	Code	Definition	Comments	1	Person		2	Non-Person Entity				
Code	Definition	Comments												
1	Person													
2	Non-Person Entity													
REQUIRED	NM103	Name Last or Organization Name Individual Last Name or organizational name	X	AN	1/60									
SITUATIONAL	NM104	Name First Individual First Name	O	AN	1/35									
SITUATIONAL	NM105	Name Middle Individual Middle Initial	O	AN	1/25									
SITUATIONAL	NM106	Name Prefix Not Used	O	AN	1/10									
SITUATIONAL	NM107	Name Suffix Not Used	O	AN	1/10									
SITUATIONAL	NM108	Identification Code Qualifier	X	ID	1/2									
		<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>SV</td><td>Service Provider Number</td><td></td></tr><tr><td>XX</td><td>National Provider Identifier</td><td></td></tr></table>	Code	Definition	Comments	SV	Service Provider Number		XX	National Provider Identifier				
Code	Definition	Comments												
SV	Service Provider Number													
XX	National Provider Identifier													
SITUATIONAL	NM109	Identification Code Provider Identifier	X	AN	2/80									
REQUIRED	NM110	Entity Relationship Code Code describing entity relationship	X	AN	2/80									

USAGE	REF. DES.	Name			Attributes
		Code	Definition	Comments	
		72	Unknown		

2.2.28 LS – Additional Reporting Categories

X12 Segment Name: Loop Header
X12 Purpose: To indicate that the next segment begins a loop
Loop: 2000 – Member Level Detail
Segment Repeat: 1
Usage: SITUATIONAL
 LS*2700~

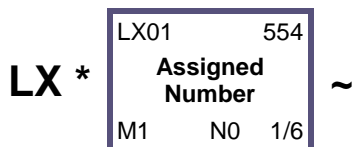
NOTE: The 2700 loop referenced in sections 2.28 through 2.33 will only be sent in the monthly recon file and not in daily files.



USAGE	REF. DES.	Name	Attributes
REQUIRED	LS01	Loop Identifier Code	M1 AN 1/4
The loop ID number given on the transaction set diagram is the value for this data element in segments LS and LE			

2.2.29 LX – Member Reporting Categories

X12 Segment Name: Transaction Set Line Number
X12 Purpose: To reference a line number in a transaction
Loop: 2700 – Member Reporting Categories
Loop Repeat: >1
Segment Repeat: 1
Usage: SITUATIONAL
Example: LX*1~



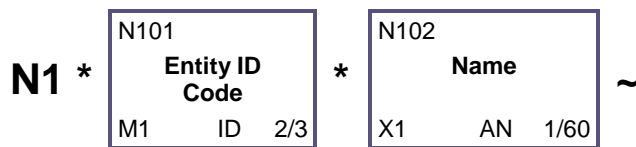
USAGE	REF. DES.	Name	Attributes
REQUIRED	LX01	Assigned Number	M1 N0 1/6

USAGE	REF. DES.	Name	Attributes
-------	--------------	------	------------

Number assigned for differentiation within a transaction set

2.2.30 N1 – Reporting Category

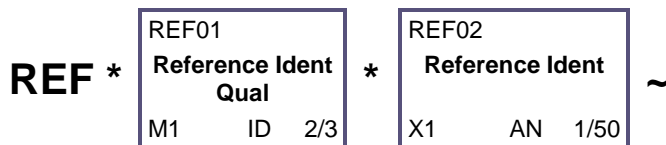
X12 Segment Name: Reporting Category
X12 Purpose: To identify a party by type of organization, name, and code
Loop: 2750 – Reporting Category
Loop Repeat: 1
Segment Repeat: 1
Usage: SITUATIONAL
Example: N1*75*LA Medicaid History~



USAGE	REF. DES.	Name	Attributes								
REQUIRED	N101	Entity ID Code Code Identifying Organization	M1	ID	2/3						
<table><tr><th>Code</th><th>Definition</th><th>Comments</th></tr><tr><td>75</td><td>Participant</td><td></td></tr></table>						Code	Definition	Comments	75	Participant	
Code	Definition	Comments									
75	Participant										
REQUIRED	N102	Name Member Reporting Category Name use LA Medicaid History	X1	AN	1/60						

2.2.31 REF – Reporting Category Reference

X12 Segment Name: Reference Information
X12 Purpose: To specify Identifying information
Segment Repeat: 1
Usage: SITUATIONAL
Example: REF*ZZ*002/03~
NOTE: The



USAGE	REF. DES.	Name	Attributes
REQUIRED	REF01	Reference Identification Qualifier Code qualifying the reference identification	M1 ID 2/3

USAGE	REF. DES.	Name	Attributes		
		Code	Definition	Comments	
		ZZ	Mutually Defined		
REQUIRED	REF02	Reference Identification Type Case/Aid Category			X1 AN 1/50

2.2.32 DTP – Report Category Date

X12 Segment Name: Date or Time Period
X12 Purpose: To specify any or all of a date, a time, or a time period
Segment Repeat: 1
Usage: SITUATIONAL
Example: DTP*007*RD8*20100101-20120131~



USAGE	REF. DES.	Name	Attributes		
REQUIRED	DTP01	Date/Time Qualifier	M	ID	3/3
		Code specifying type of date or time, or both date and time			
		Code	Definition	Comments	
		007	Effective		
REQUIRED	DTP02	Date Time Period Format Qualifier	M	ID	2/3
		Code indicating the date format, time format, or date and time format			
		Code	Definition	Comments	
		RD8	Range of Dates Expressed in Format CCYYMMDD- CCYYMMDD		
REQUIRED	DTP03	Date Time Period	M	AN	1/35
		Member Reporting Category Effective Dates			

2.2.33 LE – Additional Reporting Categories Loop Termination

X12 Segment Name: Loop Trailer
X12 Purpose: To indicate the loop immediately preceding this segment is complete
Loop: 2000 – Member Level Detail
Segment Repeat: 1
Usage: SITUATIONAL
Example: LE*2700~

LE *

LE01
Loop ID
M1 AN 1/4

 ~

USAGE	REF. DES.	Name	Attributes
REQUIRED	LE01	Loop Identifier Code Use 2700	M AN 1/4

2.2.34 SE – Transaction Set Trailer

X12 Segment Name: Transaction Set Trailer
X12 Purpose: To indicate the end of the transaction set and provide the count of the transmitted segments (including the beginning (ST) and ending (SE) segments)
Segment Repeat: 1
Usage: REQUIRED
Example: SE*39*0001~

SE *

SE01
Number of Included Seg
M NO 1/10

 *

SE02
Trans Set Control Number
M AN 4/9

 ~

USAGE	REF. DES.	Name	Attributes
REQUIRED	SE01	Number of Included Segments Total number of segments included in a transaction set including ST and SE segments	M NO 1/10
REQUIRED	SE02	Transaction Set Control Number Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set	M AN 4/9

2.2.35 GE –Functional Group Trailer

X12 Segment Name: Functional Group Trailer
X12 Purpose: To indicate the end of a functional group and to provide control information
Segment Repeat: 1
Usage: REQUIRED
Example: GE*1*1~

GE *

GE01	353
Number of TS Sets Included	
M NO 1/6	

 *

GE02
Group Control Number
M NO 1/9

 ~

USAGE	REF. DES.	Name	Attributes
REQUIRED	GE01	Number of Transaction Sets Included	M NO 1/6

Total number of transaction sets included in the functional group or interchange (transmission) group terminated by the trailer containing this data element

REQUIRED GE02

Group Control Number

M NO 1/9

Assigned number originated and maintained by the sender

2.2.36 IEA –Interchange Control Trailer

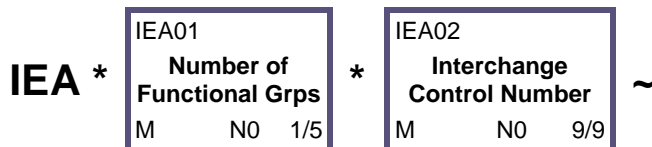
X12 Segment Name: Interchange Control Trailer

X12 Purpose: To define the end of an interchange of zero or more functional groups and interchange-related control segments

Segment Repeat: 1

Usage: REQUIRED

Example: IEA*1*000000905~



USAGE	REF. DES.	Name	Attributes
REQUIRED	IEA01	Number of Included Functional Groups A count of the number of functional groups included in an interchange	M NO 1/5
REQUIRED	IEA02	Interchange Control Number A control number assigned by the interchange sender	M NO 9/9

3 Testing

Once testing begins, files will be posted on the Xchange website. An email notification will be sent to the email address provided by the Trading Partner.

3.1 Xchange Gateway

All test files will be loaded to the Xchange Gateway for each Trading Partner to download.

3.1.1 Xchange Gateway Server

The Xchange Gateway server is a centralized, secure, external file drop server. Each Trading Partner will have a mailbox and folder directory structure, located on the Xchange Gateway Server; which allows for plans to upload and download files.

3.1.2 Access

The Xchange Gateway server can be accessed through https using a web browser or SFTP using a SFTP client. Although note that changing passwords must be done through the web browser.

3.1.2.1 Using Web Browser

Using Internet Explorer or Firefox go to the following URL.

<https://xchange.maximus.com/>

3.1.2.2 Using SFTP Client

SFTP Clients are supported; FileZilla is a tested and supported option.

3.1.3 User Account Activation

To obtain an Account for the 834 Testing please email Xchange@maximus.com specifying the following information. Accounts are not meant to be shared, so for multiple users, please request multiple logins.

Full Name:

Email Address:

Health Plan:

Purpose: 5010 Testing for the LA EB Project

3.1.4 Self Service Password Administration

Xchange will allow for 5 login attempts before the user is secretly locked out. No indication will be made to the user that their account has been locked out for security purposes; only the Xchange administrative team will be notified. If you believe you have forgotten your password, a password reset can be requested automatically from the Xchange Server Login Web Page.

3.1.5 Connectivity Issues

Please contact Xchange@maximus.com if you experience any difficulty with the Xchange Gateway.

3.1.6 File Locations

Trading Partner's home directory will contain an outbound folder. All X12 test files will be placed in the test folder under the outbound folder.

Appendix A – Ethnicity Codes

Conversion of Ethnicity Codes from the LA MMIS to the 834 Race and Ethnicity Code set. Codes should be interpreted with the LA Description as shown bolded below the 834 code set definition.

834 Code	Description	LA Code
7	Not Provided (UNKOWN)	9
A	Asian or Pacific Islander (ASIAN)	4
B	Black (BLACK OR AFRICAN AMERICAN)	2
E	Other Race or Ethnicity (MORE THAN ONE RACE INDICATED (AND NOT HISPANIC OR LATINO))	8
H	Hispanic (HISPANIC OR LATINO (NO OTHER RACE INFO))	5
I	American Indian or Alaskan Native (AMERICAN INDIAN OR ALASKAN NATIVE)	3
J	Native Hawaiian (NATIVE HAWAIIAN OR OTHER PACIFIC ISLANDER)	6
O	White (Non-Hispanic) (WHITE)	1
Z	Mutually Defined (HISPANIC OR LATINO AND ONE OR MORE OTHER)	7

Appendix B – Parish Codes

Table consists of Louisiana Parish Codes and their corresponding Medicaid Regions.

Parish Code	Recipient Parish Description	Recipient Medicaid Region
1	ACADIA	4
2	ALLEN	5
3	ASCENSION	2
4	ASSUMPTION	3
5	AVOUELLES	6
6	BEAUREGARD	5
7	BIENVILLE	7
8	BOSSIER	7
9	CADDO	7
10	CALCASIEU	5
11	CALDWELL	8
12	CAMERON	5
13	CATAHOULA	6
14	CLAIBORNE	7
15	CONCORDIA	6
16	DESOTO	7
17	EAST BATON ROUGE	2
18	EAST CARROLL	8
19	EAST FELICIANA	2
20	EVANGELINE	4
21	FRANKLIN	8
22	GRANT	6
23	IBERIA	4
24	IBERVILLE	2
25	JACKSON	8
26	JEFFERSON	1
27	JEFFERSON DAVIS	5
28	LAFAYETTE	4
29	LAFOURCHE	3
30	LASALLE	6
31	LINCOLN	8
32	LIVINGSTON	9
33	MADISON	8
34	MOREHOUSE	8
35	NATCHITOCHES	7
36	ORLEANS	1
37	OUACHITA	8
38	PLAQUEMINES	1
39	POINTE COUPEE	2
40	RAPIDES	6
41	RED RIVER	7
42	RICHLAND	8
43	SABINE	7
44	ST BERNARD	1

Parish Code	Recipient Parish Description	Recipient Medicaid Region
45	ST CHARLES	3
46	ST HELENA	9
47	ST JAMES	3
48	ST JOHN	3
49	ST LANDRY	4
50	ST MARTIN	4
51	ST MARY	3
52	ST TAMMANY	9
53	TANGIPAHOA	9
54	TENSAS	8
55	TERREBONNE	3
56	UNION	8
57	VERMILION	4
58	VERNON	6
59	WASHINGTON	9
60	WEBSTER	7
61	WEST BATON ROUGE	2
62	WEST CARROLL	8
63	WEST FELICIANA	2
64	WINN	6
65	EAST JEFFERSON	1
77	Out-of-State	n/a

Appendix C – Capitation codes

Capitation codes derived from aid category, type case, age, and gender.

Capitation Code	Plan Service Type
0105C	BAYOUHEALTH-P
0103C	BAYOUHEALTH-P
0206F	BAYOUHEALTH-P
0205M	BAYOUHEALTH-P
04BLL	BAYOUHEALTH-P
0203C	BAYOUHEALTH-P
0207M	BAYOUHEALTH-P
0106C	BAYOUHEALTH-P
0104C	BAYOUHEALTH-P
0206M	BAYOUHEALTH-P
0101C	BAYOUHEALTH-P
0102C	BAYOUHEALTH-P
0202C	BAYOUHEALTH-P
0204C	BAYOUHEALTH-P
03FLL	BAYOUHEALTH-P
0107C	BAYOUHEALTH-P
0201C	BAYOUHEALTH-P
0207F	BAYOUHEALTH-P
0205F	BAYOUHEALTH-P
06H01	BAYOUHEALTH-P
06H02	BAYOUHEALTH-P
CCNS1	BAYOUHEALTH-S
CCNS2	BAYOUHEALTH-S

Note: Per DHH CCNS2 is mapped with no differentiation to age

Appendix D – Maintenance Reason Codes

Cross reference table for possible maintenance reason codes and the codes sent in the 834.

MAXIMUS Code	MAXIMUS Reason Description	834 code	Maintenance Reason description
0	Not applicable (use when not a disenrollment record)	AI	No Reason Given
9	Recipient has other health insurance	7	Termination of Benefits
18	Recipient moved out of service area	AH	Patient Moved to a New Location
20	Recipient does not meet LOC criteria	7	Termination of Benefits
40	Voluntary disenrollment	14	Voluntary Withdrawal
48	Death of recipient, DOD unknown	3	Death
68	Involuntary disenrollment	7	Termination of Benefits
77	Recipient admitted to institution	7	Termination of Benefits
78	Recipient moved out of state	AH	Patient Moved to a New Location
87	90 Day Enrollment Grace Period	XT	Transfer
90	Death of recipient	3	Death
100	Recipient is not categorically eligible	7	Termination of Benefits
211	Retroactively Disenroll Newborns	7	Termination of Benefits
310	DHH special insertion of DE	7	Termination of Benefits
311	DHH special cancellation of IE	7	Termination of Benefits
312	DHH special cancellation of DE	7	Termination of Benefits
700	Member requests to be assigned to the same CCN as family members	AI	No Reason Given
701	The member needs related services to be performed at the same time	AI	No Reason Given
702	Poor quality of care	AI	No Reason Given
703	Lack of access to services covered under the contract	AI	No Reason Given
704	Documented lack of access to providers experienced in dealing with the member healthcare needs	AI	No Reason Given
801	To implement the decision of a hearing officer	AI	No Reason Given
802	Member intentional submission of fraudulent information;	AI	No Reason Given
803	Member is incarcerated;	AI	No Reason Given
804	Member is placed in a long term care facility (nursing facility or intermediate care facility for persons with developmental disabilities);	AI	No Reason Given
805	Member is enrolled in a Medicaid home and community-based services waiver(HDBS) ;	AI	No Reason Given
806	The entity does not, because of moral or religious objections, cover the service the member seeks;	AI	No Reason Given
807	The contract between the entity and DHH is terminated;	AI	No Reason Given
808	The member is placed in a nursing facility or intermediate care facility for individuals with developmental disabilities;	AI	No Reason Given
900	Opt-out, Native American Tribal Registered	26	Declined Coverage
901	Opt-out, Foster Care individual	26	Declined Coverage
902	Opt-out, OYD/OJJ individual	26	Declined Coverage
903	Opt-out, recipient < 19 with spec serv	26	Declined Coverage
904	Opt-out, SSI recipient	26	Declined Coverage
905	Opt-out, Other reason.	26	Declined Coverage
906	Disenrollment during Annual Enrollment.	26	Declined Coverage

Appendix D – Maintenance Reason Codes – Continued

Cross reference table for possible maintenance reason codes and the codes sent in the 834.

MAXIMUS Code	MAXIMUS Reason Description	834 code	Maintenance Reason description
907	Disenrolled due to Hospice admission	7	Termination of Benefits
908	Disenrolled due to Medicare coverage	7	Termination of Benefits
911	Termination of a future-dated linkage	14	Voluntary Withdrawal
912	Retro Disenrollment	7	Termination of Benefits
913	Cancellation of a Bayou health linkage	7	Termination of Benefits
914	Closure of a Bayou health linkage with a valid end of month date	7	Termination of Benefits
915	Cancellation due to LaHiPP coverage	7	Termination of Benefits
916	Closure due to LaHiPP coverage	7	Termination of Benefits
917	Retro-disenrollment of members due to loss of Medicaid or gain of Medicare	7	Termination of Benefits
919	Administrative Authorization – Cancellation	7	Termination of Benefits
920	Administrative Authorization – Closure	7	Termination of Benefits
921	Cancellation due to LTC admission	7	Termination of Benefits
922	Closure due to LTC admission	7	Termination of Benefits
923	Cancellation due to Excluded Category	7	Termination of Benefits
924	Closure due to Excluded Category	7	Termination of Benefits
925	Cancellation due to Hospice	7	Termination of Benefits
926	Retro-Closure due to Hospice	7	Termination of Benefits

Appendix E – Aid Categories

Table contains the list of the Louisiana Medicaid Aid Categories.

Aid Category	Short Description	Long Description
1	Aged	Persons who are age 65 or older.
2	Blind	Persons who meet the SSA definition of blindness.
3	Families and Children	Families with minor or unborn children.
4	Disabled	Persons who receive disability-based SSI or who meet SSA defined disability requirements.
5	Refugee Asst	Refugee medical assistance administered by DHH 11/24/2008 retroactive to 10/01/2008. Funded through Title IV of the Immigration and Nationality Act (not the Social Security Act - not Medicaid funds)
6	OCS Foster Care	Foster children and state adoption subsidy children who are directly served by and determined Medicaid eligible by OCS.
8	IV-E OCS/OYD	Children eligible under Title IV-E (OCS and OYD whose eligibility is determined by OCS using Title IV-E eligibility policy).
11	Hurricane Evacuees	Hurricane Katrina Evacuees
13	LIFC	Individuals who meet all eligibility requirements for LIFC under the AFDC State Plan in effect 7/16/1996.
14	Med Asst/Appeal	Individuals eligible for state-funded medical benefits as a result of loss of SSI benefits and Medicaid due to a cost-of-living increase in State or local retirement.
15	OCS/OYD Child	OCS and OYD children whose medical assistance benefits are state-funded. OCS has responsibility for determining eligibility for these cases. These children are not Title XIX Medicaid eligible.
16	Presumptive Eligible	Women medically verified to be pregnant and presumed eligible for Medicaid CHAMP Pregnant Woman benefits by a Qualified Provider.
17	QMB	Persons who meet the categorical requirement of enrollment in Medicare Part A including conditional enrollment.
20	TB	Individuals who have been diagnosed as or are suspected of being infected with Tuberculosis.
22	OCS/OYD (XIX)	Includes the following children in the custody of OCS: those whose income and resources are at or below the LIFC standard but are not IV-E eligible because deprivation is not met; those whose income and resources are at or below the standards for Regular MNP; those who meet the standards of CHAMP Child or CHAMP PW; and children aged 18-21 who enter the Young Adult Program.
30	1115 HIFA Waiver	LaChoice and LHP
40	Family Planning	Family Planning Waiver

Appendix F – Language Codes

Codes used to identify Language for the Louisiana Medicaid Program.

LA Code	Description	834 Code
01	English	EN
02	Spanish	ES
03	American Sign	SZ
04	Arabic	AR
05	Armenian	HY
06	Chinese	CT
07	Farsi	FA
08	French	FR
09	German	DE
10	Greek	EL
11	Haitian-Creole	HC
12	Hindi	HI
13	Hmong	HM
14	Italian	IT
15	Japanese	JA
16	Khmer	KM
17	Korean	KO
18	Laotian	LO
20	Polish	PL
21	Portuguese	PT
22	Russian	RU
23	Samoan	SM
24	Tagalog	TL
25	Vietnamese	VI
26	Yiddish	JI
27	SDX Other Lang.	27
28	ACA Other	AC
99	Not declared	99

Appendix G – Companion Guide Attribute Definitions

Codes used to define EDI elements

Attribute Definitions

Required Attribute

Code	Description
M	Data element is required
O	Data element is optional

Field Type Attribute

Code	Description
AN	Alphanumeric
ID	Code or constant value (i.e. 001=change, 021=add,024=delete)
DT	Date
TM	Time
NO	Numeric Only

Appendix H – Recipient Header Cross Reference

Nbr	Field	Begin	End	Len	Req?	834 Loop	Notes/Processing
1	RECIP-ID-CURRENT	1	13	13	Y	2000 - Member level detail	
2	RECIP-ID-ORIGINAL	14	26	13	N		Prior CIN may be the same as current CIN
3	RECIP-HIC	27	38	12	N		Medicare SSOC Claim Benefits Number
4	RECIP-SSN	39	47	9	Y	2100A - Member name	
5	RECIP-LAST-NAME	48	59	12	Y	2100A - Member name	
6	RECIP-FIRST-NAME	60	71	12	Y	2100A - Member name	
7	RECIP-MID-INITIAL	72	72	1	N	2100A - Member name	
8	RECIP-RECIP-TITLE	73	75	3	N		
9	RECIP-RECIP-SUFFIX	76	78	3	N	2100A - Member name	
10	RECIP-PREVIOUS-LAST-NAME	79	90	12	N		
11	RECIP-PREVIOUS-FIRST-NAME	91	102	12	N		
12	RECIP-PREVIOUS-MID-INITIAL	103	103	1	N		
13	RECIP-ADDR-LN1	104	128	25	N		**No longer used. - Use expanded address
14	RECIP-ADDR-LN2	129	153	25	N		**No longer used. - Use expanded address
15	RECIP-CITY	154	171	18	N		**No longer used. - Use expanded address
16	RECIP-STATE	172	173	2	N		**No longer used. - Use expanded address
17	RECIP-ZIP-CODE	174	182	9	N		**No longer used. - Use expanded address
18	RECIP-BIRTH-DATE	183	190	8	Y	2100A - Member name	
19	RECIP-SEX	191	191	1	Y	2100A - Member name	1=M; 2=F; 9=Unknown
20	RECIP-RACE	192	192	1	N		
21	RECIP-DATE-OF-DEATH	193	200	8	N	2000 - Member level detail	
22	RECIP-DATE-OF-CERTIF	201	208	8	N		
23	RECIP-DATE-OF-APPLIC	209	216	8	N		
24	RECIP-DATE-OF-LAST-ACTIVITY	217	224	8	N		
25	RECIP-GROSS-INCOME	225	229	5	N		Not needed for EB
26	RECIP-FAMILY-SIZE	230	232	3	N		Not needed for EB
27	RECIP-SEX-OVERRIDE-IND	233	233	1	N		Not needed for EB, used in claims processing
28	RECIP-EPSTD-TRACKING-INDIC	234	234	1	N		Not needed for EB
29	RECIP-EPSTD-SIGNATURE-DATE	235	242	8	N		Not needed for EB
30	RECIP-DX-DISCHRG-DATE	243	250	8	N		Not needed for EB
31	RECIP-LTC-REVIEW-DATE	251	258	8	N		Not needed for EB
32	RECIP-RECIP-EXCP-IND	259	259	1	N		Not needed for EB, used to denote exemption from community care
33	RECIP-SOURCE-OF-INPUT	260	260	1	N		Not needed for EB

Nbr	Field	Begin	End	Len	Req?	834 Loop	Notes/Processing
34	RECIP-TEL-NO	261	270	10	N	2100A - Member name	Data may not be transmitted form Molina
35	RECIP-PBS-BEG-DATE	271	278	8	N		Not needed for EB, used to identify Chisholm-class recipients
36	RECIP-PBS-END-DATE	279	286	8	N		Not needed for EB, used to identify Chisholm-class recipients
37	RECIP-CASE-MANAGER	287	293	7	N		Not needed for EB
38	RECIP-PID-CARD-NO	294	309	16	Y	2000 - Member level detail	16-digit number in the format 777nnnnnnnnnnss where n is unique and ss is iterative
39	RECIP-MOTHER-PERSON-ID	310	322	13	N	2000 - Member level detail	
40	RECIP-HOH-LAST-NAME	323	334	12	N	2100G - Responsible person	If populated, concatenate first name, middle initial and last name and update in ML address attention field.
41	RECIP-HOH-FIRST-NAME	335	346	12	N	2100G - Responsible person	If populated, concatenate first name, middle initial and last name and update in ML address attention field.
42	RECIP-HOH-MIDDLE-INIT	347	347	1	N	2100G - Responsible person	If populated, concatenate first name, middle initial and last name and update in ML address attention field.
43	RECIP-HEAD-OF-HOUSEHOLD-SSN	348	356	9	N	2100G - Responsible person	
44	RECIP-PREFERRED-LANGUAGE-IN	357	358	2	N		
45	05 RECIP-EXP-ADDR-LN1	359	393	35	Y	2100C - Member mailing	Add/update as mailing address
46	05 RECIP-EXP-ADDR-LN2	394	428	35	Y	2100C - Member mailing	Add/update as mailing address
47	05 RECIP-EXP-ADDR-LN3	429	463	35	Y	2100C - Member mailing	Add/update as mailing address
48	05 RECIP-EXP-CITY	464	483	20	Y	2100C - Member mailing	Add/update as mailing address
49	05 RECIP-EXP-STATE	484	485	2	Y	2100C - Member mailing	Add/update as mailing address
50	05 RECIP-EXP-ZIP-CODE	486	494	9	N		
51	05 RECIP-EXP-LAST-NAME	495	519	25	N		
52	05 RECIP-EXP-FIRST-NAME	520	539	20	N		
53	05 RECIP-EXP-MID-INITIAL	540	540	1	N		

Nbr	Field	Begin	End	Len	Req?	834 Loop	Notes/Processing
54	05 RECIP-EXP-RECIP-TITLE	541	543	3	N		
55	05 RECIP-EXP-RECIP-SUFFIX	544	546	3	N		
56	05 RECIP-EXTRA-PHONE1	547	556	10	Y	2100A - Member name	Add/update as state reported phone number 1
57	05 RECIP-EXTRA-PHONE2	557	566	10	Y	2100A - Member name	Add/update as state reported phone number 2
58	05 RECIP-PHY-ADDRESS-1	567	601	35	Y	2100A - Member name	Add/update as residential address
59	05 RECIP-PHY-ADDRESS-2	602	636	35	Y	2100A - Member name	Add/update as residential address
60	05 RECIP-PHY-ADDRESS-3	637	671	35	Y	2100A - Member name	Add/update as residential address
61	05 RECIP-PHY-CITY-REC2	672	691	20	Y	2100A - Member name	Add/update as residential address
62	05 RECIP-PHY-STATE-REC2	692	693	2	Y	2100A - Member name	Add/update as residential address
63	05 RECIP-PHY-ZIP-REC2	694	702	9	Y	2100A - Member name	Add/update as residential address